   Map   Symbol 	   Map Unit Name   	
ATB	FREQUENTLY FLOODED	These level, poorly drained soils are forming in   hydraulically deposited fill material dredged from   hearby marshes or swamps during the construction of   waterways. The soils are slightly saline or saline,   and they are stratified with mucky, clayey, loamy, and   sandy layers. They are fluid in the lower part of the   profile. These soils are subject to frequent flooding.   They have a seasonal high water table throughout the   year. The soils have low strength. The total   subsidence potential is medium or high.
   AdB             	SLOPES    -  - 	This somewhat poorly drained, very gently sloping soil   is on side slopes on uplands. It has a loamy surface   layer and a clayey subsoil. The soil is acid   throughout and has low fertility. Runoff is medium.   Water and air move very slowly through the subsoil.   The soil has a seasonal high water table for long   periods in winter and spring. The clayey subsoil has a high shrink-swell potential.
   BAA             	SLOPES   	This soil is level and very poorly drained. It is a   very fluid mineral soil in swamps. This soil is ponded   and flooded most of the time. Typically, the soil has   a muck surface layer and a gray, very fluid clay   underlying material. This soil has low strength. The   total subsidence potential is medium. If the soil is   drained, it can have a very high shrink-swell   potential.
   BSA         	SLOPES, FREQUENTLY FLOODED   	This level, poorly drained soil is on flood plains. It   is subject to frequent flooding. The soil is loamy    throughout. It has low natural fertility. Surface    runoff and permeability are slow. A seasonal high    water table ranges from the surface to a depth of    about 1.5 feet.
   CrA             	 	This somewhat poorly drained, level or nearly level   Soil is on broad, convex slopes on uplands. It has a   thick, loamy surface layer and a clayey subsoil.   Runoff is slow. Water and air move very slowly through   the subsoil. A seasonal high water table is near the   surface in winter and spring. Natural fertility is low   to medium. The subsoil has a high shrink-swell   potential.
   CrB             		This very gently sloping or gently sloping, somewhat   poorly drained soil is on terraces. It has a loamy   surface layer and a clayey subsoil or a clayey and   loamy subsoil. Permeability is slow or very slow.   Natural fertility is low or medium. The shrink-swell   potential in the subsoil is high. The soil has a   seasonal high water table in winter and spring.

   Map   Symbol	   Map Unit Name   			
CwA	CROWLEY-MIDLAND COMPLEX, 0 TO 1 PERCENT   SLOPES	These poorly drained Midland soils and somewhat poorly drained Crowley soils are on broad flats on the Gulf Coastal Prairie. The Midland soil is in flat or concave positions and the Crowley soil is on low, convex ridges. The soils are so closely intermingled on the landscape that they could not be mapped seprately at the scale used. Both soils have a loamy surface layer and a clayey subsoil. Natural fertility is low to medium. Surface runoff is slow, and water stands in low places for long periods after rains. Permeability is very slow. The soils have a high shrink-swell potential in the subsoil.		
   DuB           	DUSON SILT LOAM, 1 TO 3 PERCENT SLOPES	This very gently sloping, somewhat poorly drained soil   is in relatively narrow areas on the terrace uplands.   IIt formed in loess and is loamy throughout. The soil   is medium acid or strongly acid in the upper 20 inches   of the profile. It has medium natural fertility.   Surface runoff is medium. Water and air move slowly or   moderately slowly through the soil. A seasonal high   water table is present in the soil for long periods in   winter and spring.		
FOA	FROST SILT LOAM, 0 TO 1 PERCENT SLOPES	This nearly level, poorly drained soil is on broad		
FrA	FROST SILT LOAM, 0 TO 1 PERCENT SLOPES,   OCCASIONALLY FLOODED	These nearly level, poorly drained soils are in long,		
   IoD         	  IOTA SILT LOAM, 3 TO 8 PERCENT SLOPES    -  -  - 	This moderately well drained, very gently sloping to   gently sloping soil is on uplands. It has a loamy   surface layer and a clayey subsoil. The soil is acid   throughout and has low fertility. Runoff is medium,   and water moves very slowly through the subsoil. The   shrink-swell potential is high or very high in the   subsoil. In places, the soil is moderately eroded.		

   Map   Symbol	   Map Unit Name 	
JeA                     	SLOPES	This level to nearly level, somewhat poorly drained
   JuA   	SLOPES	This level, poorly drained soil is on broad flats on   the terrace uplands. It formed in alluvium. It has an   acid or neutral silty clay loam surface layer and a   moderately alkaline silty clay subsoil. This soil has   a darker surface layer that contains more organic   matter than most other soils in the parish. Natural   fertility is medium to moderately high. Surface runoff   is very slow. Water and air move very slowly through   the subsoil. A seasonal high water table is within 2   feet of the soil surface for long periods during   December through April. The soil has a high shrink-   swell potential in the subsoil. Slopes are less than 1   percent.
   KpA           	 	This level, somewhat poorly drained soil is on     Slightly convex ridges on the Gulf Coast Prairies. The     soil has a loamy surface layer and a loamy and clayey     subsoil. Permeability is slow. Natural fertility is   medium. The soil has a seasonal high water table in     winter and spring.
   KpB             	 	This very gently sloping or gently sloping, somewhat
MaB   HaB             	 	This very gently sloping, somewhat poorly drained soil   is on natural levees of old stream channels that drain   the terrace uplands. It is acid and loamy throughout   the profile. Natural fertility is low. Surface runoff   is medium. Permeability is slow. The soil has a   seasonal high water table for long periods in winter   land spring. Shrink-swell potential is moderate in the   subsoil.
   MbC               	 	This very gently sloping to gently sloping, well

   Map   Symbol	   Map Unit Name 	
   MdA           	SLOPES	This level, poorly drained soil is on terraces. It has   an acid, loamy surface layer and a clayey and loamy   subsoil that is alkaline. Permeability is very slow.   The soil has a seasonal high water table in winter and   spring. Natural fertility is medium. The shrink-swell   potential in the subsoil is high.
   MnA         	SLOPES, OCCASIONALLY FLOODED	This level, poorly drained soil is on terraces. It has   an acid, loamy surface layer and a clayey and loamy   subsoil that is alkaline. Permeability is very slow.   The soil has a seasonal high water table in winter and   spring. Natural fertility is medium. The shrink-swell   potential in the subsoil is high.
   MtA           	 	This poorly drained, level soil is in depressional   areas along drainageways on uplands. It has a loamy   surface layer and a clayey subsoil. Natural fertility   is low. Runoff is slow, and water moves very slowly   through the soil. This soil is wet during much of   winter and spring. The subsoil has a high shrink-swell  potential.
   MwA           	OCCASIONALLY FLOODED    -  -  -	This poorly drained, level soil is in depressional   areas along drainageways on uplands. It has a loamy   surface layer and a clayey subsoil. Natural fertility   is low. Runoff is slow, and water moves very slowly   through the soil. This soil is wet during much of   winter and spring. The subsoil has a high shrink-swell  potential.
   PaA             	 	This nearly level, somewhat poorly drained soil is on
   PaB             	SLOPES    -  -	This very gently sloping, somewhat poorly drained soil   is in relatively narrow areas on the terrace uplands.   It formed in loess and is loamy throughout. The soil   is medium acid or strongly acid in the upper 20 inches   of the profile. It has medium natural fertility.   Surface runoff is medium. Water and air move slowly or   moderately slowly through the soil. A seasonal high   water table is present in the soil for long periods in   winter and spring.
PCA	PERCENT SLOPES	These nearly level, somewhat poorly drained soils are